

IN THE CLAIMS

Please amend the claims to read as follows:

1. (Amended) A tray for carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin
composition,
when the tray is immersed in 500 ml of pure water while applying 40 kHz ultrasonic
thereto for 60 seconds, the number of particles having a particle diameter of 1 μm or larger
which detach from the surface of the tray is 5,000 pcs/cm² or smaller,
when the tray is immersed in 50 ml of pure water while stirring the water at 60°C for
60 minutes, the amount of chlorine ions which dissolve away from the tray is 0.01 μg or
smaller per unit surface area (cm²) of the tray, and
the tray has a surface resistance of from 10^3 to $10^{12} \Omega$.

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7. (Amended) A tray for carrying a magnetic head for magnetic disks,
wherein the tray is prepared by injection-molding a conductive polycarbonate resin
composition,
the tray has a surface roughness such that the ten-point average roughness (Rz)
thereof as determined through a measurement employing a cutoff wavelength of 2.5 mm is 5
 μm or smaller,
when the tray is immersed in 50 ml of pure water while stirring the water at 60°C for
60 minutes, the amount of chlorine ions which dissolve away from the tray is 0.01 μg or
smaller per unit surface area (cm²) of the tray, and
the tray has a surface resistance of from 10^3 to $10^{12} \Omega$.

8. (Amended) A tray for carrying a magnetic head for magnetic disks,
wherein the tray is prepared by injection-molding a conductive polycarbonate resin
composition,

the tray has a surface resistance of from 1×10^3 to $1 \times 10^{12} \Omega$,

C³ the tray has a surface roughness such that in a measurement employing a cutoff
wavelength of 2.5 mm, the proportion of 10%-cutting-level load length (tp) is 1% or higher
and the count of peaks not smaller than $\pm 0.1 \mu\text{m}$ based on the center line (Pc) is 100 or
smaller per cm of the length of measurement, and

when the tray is immersed in 50 ml of pure water while stirring the water at 60°C for
60 minutes, the amount of chlorine ions which dissolve away from the tray is $0.01 \mu\text{g}$ or
smaller per unit surface area (cm^2) of the tray.

13. (Amended) A tray for carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a polycarbonate resin composition containing
a conductive loading material in an amount of from 0.25 to 50% by weight,

C⁴ the amount of a chlorinated hydrocarbon generated from the tray having a surface
area of 12.6 cm^2 under the conditions of a heating temperature of 85°C and an equilibrium
time of 16 hours is $0.1 \mu\text{g/g}$ or smaller when determined by head space gas chromatography,

when the tray is immersed in 50 ml of pure water while stirring the water at 60°C for
60 minutes, the amount of chlorine ions which dissolve away from the tray is $0.01 \mu\text{g}$ or
smaller per unit surface area (cm^2) of the tray, and

the tray has a surface resistance of from 10^3 to $10^{12} \Omega$.

C⁵ 22. (Amended) A tray for carrying a magnetic head for magnetic disks, said tray
satisfying at least one of the following (1) to (5):

(1) the tray is prepared by molding a conductive thermoplastic resin composition and has a surface resistance of from 1×10^3 to $1 \times 10^{12} \Omega$,

when the tray is immersed in 500 ml of pure water while applying 40 kHz ultrasonic thereto for 60 seconds, the number of particles having a particle diameter of $1 \mu\text{m}$ or larger which detach from the surface of the tray is $5,000 \text{ pcs/cm}^2$ or smaller;

(2) the tray has a surface roughness such that in a measurement employing a cutoff wavelength of 2.5 mm, the proportion of 10%-cutting-level load length (t_p) is 1% or higher and the count of peaks not smaller than $\pm 0.1 \mu\text{m}$ based on the center line (P_c) is 100 or smaller per cm of the length of measurement;

C5 (3) the amount of a chlorinated hydrocarbon generated from the tray having a surface area of 12.6 cm^2 under the conditions of a heating temperature of 85°C and an equilibrium time of 16 hours is $0.1 \mu\text{g/g}$ or smaller when determined by head space gas chromatography;

(4) when the tray is immersed in 50 ml of pure water while stirring the water at 60°C for 60 minutes, the amount of chlorine ions which dissolve away from the tray is $0.01 \mu\text{g}$ or smaller per unit surface area (cm^2) of the tray; and

(5) the total amount of all gases generated from the tray having a surface area of 12.6 cm^2 , the amount of methylene chloride generated therefrom, and the amount of a hydrocarbon generated therefrom in a measurement conducted under the conditions of a heating temperature of 85°C and an equilibrium time of 16 hours are $1 \mu\text{g/g}$ or smaller, $0.1 \mu\text{g/g}$ or smaller, and $0.5 \mu\text{g/g}$ or smaller, respectively, when determined by head space gas chromatography.

23. (Amended) A tray for carrying a magnetic head for magnetic disks, wherein the tray is prepared by molding a conductive thermoplastic resin composition, and

when the tray is immersed in 50 ml of pure water while stirring the water at 60°C for 60 minutes, the amount of chlorine ions which dissolve away from the tray is 0.01 μg or smaller per unit surface area (cm^2) of the tray, and

the tray has a surface resistance of from 1×10^3 to $1 \times 10^{12} \Omega$, and that when the tray is immersed in 500 ml of pure water while applying 40 kHz ultrasonic thereto for 60 seconds, the number of particles having a particle diameter of 1 μm or larger which detach from the surface of the tray is 5,000 pcs/ cm^2 or smaller, or

the tray has a surface roughness such that the ten-point average roughness (R_z) thereof as determined through a measurement employing a cutoff wavelength of 2.5 mm is 5 μm or smaller, or

the amount of a chlorinated hydrocarbon generated from the tray having a surface area of 12.6 cm^2 under the conditions of a heating temperature of 85°C and an equilibrium time of 16 hours is 0.1 $\mu\text{g/g}$ or smaller when determined by head space gas chromatography.

24. (Amended) A tray for carrying a magnetic head for magnetic disks,

wherein the tray is prepared by molding a conductive thermoplastic resin composition and has a surface resistance of from 1×10^3 to $1 \times 10^{12} \Omega$,

when the tray is immersed in 500 ml of pure water while applying 40 kHz ultrasonic thereto for 60 seconds, the number of particles having a particle diameter of 1 μm or larger which detach from the surface of the tray is 3,500 pcs/ cm^2 or smaller,

wherein when the tray is immersed in 50 ml of pure water while stirring the water at 60°C for 60 minutes, the amount of chlorine ions which dissolve away from the tray is 0.01 μg or smaller per unit surface area (cm^2) of the tray, and

the amount of a chlorinated hydrocarbon generated from the tray having a surface area of 12.6 cm^2 under the conditions of a heating temperature of 85°C and an equilibrium time of 16 hours is 0.1 $\mu\text{g/g}$ or smaller when determined by head space gas chromatography.

25. (Amended) A tray for carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
and has a surface resistance of from 1×10^3 to $1 \times 10^{12} \Omega$,

when the tray is immersed in 500 ml of pure water while applying 40 kHz ultrasonic
thereto for 60 seconds, the number of particles having a particle diameter of $1 \mu\text{m}$ or larger
which detach from the surface of the tray is 5,000 pcs/cm² or smaller,

the tray has a surface roughness such that the ten-point average roughness (Rz)
thereof as determined through a measurement employing a cutoff wavelength of 2.5 mm is 5
 μm or smaller,

the amount of a chlorinated hydrocarbon generated from the tray having a surface
area of 12.6 cm² under the conditions of a heating temperature of 85°C and an equilibrium
time of 16 hours is 0.1 $\mu\text{g/g}$ or smaller when determined with a head space gas
chromatogram, and

when the tray is immersed in 50 ml of pure water while stirring the water at 60°C for
60 minutes, the amount of chlorine ions which dissolve away from the tray is 0.01 μg or
smaller per unit surface area (cm²) of the tray.

26. (Amended) A tray for carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
and has a surface resistance of from 1×10^3 to $1 \times 10^{12} \Omega$,

wherein the tray has a surface roughness such that in a measurement employing a
cutoff wavelength of 2.5 mm, the proportion of 10%-cutting-level load length (tp) is lower
than 4%,

when the tray is immersed in 50 ml of pure water while stirring the water at 60°C for
60 minutes, the amount of chlorine ions which dissolve away from the tray is 0.01 μg or
smaller per unit surface area (cm²) of the tray, and

C5 the amount of a chlorinated hydrocarbon generated from the tray having a surface area of 12.6 cm² under the conditions of a heating temperature of 85°C and an equilibrium time of 16 hours is 0.1 µg/g or smaller when determined with a head space gas chromatogram.

[Please add the following Claims 28-56.]

28. (New) The tray for carrying a magnetic head for magnetic disks according to claim 4, wherein the amount of carbon fibrils is from 0.25 to 9 parts by weight per 100 parts by weight of the resin.

29. (New) The tray for carrying a magnetic head for magnetic disks according to claim 11, wherein the amount of carbon fibrils is from 0.25 to 9 parts by weight per 100 parts by weight of the resin.

C6 30. (New) The tray for carrying a magnetic head for magnetic disks according to claim 16, wherein the amount of carbon fibrils is from 0.25 to 9 parts by weight per 100 parts by weight of the resin.

31. (New) A tray carrying a magnetic head for magnetic disks, wherein the tray is prepared by molding a conductive thermoplastic resin composition according to claim 1.

32. (New) A tray carrying a magnetic head for magnetic disks, wherein the tray is prepared by injection-molding a conductive polycarbonate resin composition according to claim 2.

33. (New) A tray carrying a magnetic head for magnetic disks, wherein the tray is prepared by injection-molding a conductive polycarbonate resin composition according to claim 3.

34. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a polycarbonate resin composition according to claim 4.

35. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition according to claim 7.

36. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition according to claim 8.

cb 37. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition according to claim 9.

38. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition according to claim 10.

39. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition according to claim 11.

40. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition according to claim 13.

41. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
according to claim 15.

42. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
according to claim 16.

43. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
according to claim 18.

cb 44. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
according to claim 19.

45. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
according to claim 20.

46. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
according to claim 21.

47. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
according to claim 22.

48. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
according to claim 23.

49. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
according to claim 24.

50. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
according to claim 25.

51. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
according to claim 26.

52. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
according to claim 27.

53. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
according to claim 28.

54. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
according to claim 29.

55. (New) A tray carrying a magnetic head for magnetic disks,
wherein the tray is prepared by molding a conductive thermoplastic resin composition
according to claim 30.

Please cancel Claims 5, 6, 12, and 17 without prejudice.